

Ref #	Hits	Search Query	DBs	Default Operator	Flurals	Time Stamp
L1	3050	(370/331 455/436).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 09:45
L2	3	1 and ((call adj1 (server agent)) same sip)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 09:48
L3	0	09/908081	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 09:47
L4	173	((call adj1 (server agent)) same sip)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:35
L5	30	4 same (register\$3 registration)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:07
L6	1	"6910074".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:07
L7	1	6 and sip	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:08
L8	0	tldn and mcf and sip	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:09
L9	36	mcf and sip	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:09
L10	26	9 and (wireless cellular)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:09
L11	3	9 and (wireless mobile)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:12
L12	2	10 and (mcf same sip)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/12/02 10:22

L13	1	wireless same (extended adj1 (sip (session adj1 initiation adj1 protocol)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:34
L14	6	wireless and (extended adj1 (sip (session adj1 initiation adj1 protocol)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:31
L15	5	14 not 13	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:30
L16	231	mobile with voicemail	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:30
L17	0	16 and (extended adj1 (sip (session adj1 initiation adj1 protocol)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:31
L18	31	16 and (extended adj1 (sip (session adj1 initiation adj1 protocol)))sip)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:31
L19	1	wireless same (modified adj1 (sip (session adj1 initiation adj1 protocol)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 11:07
L20	23	wireless and (modified adj1 (sip (session adj1 initiation adj1 protocol)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:35
L21	1	((call adj1 (server agent)) same ((extended modified) adj1 sip))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:36
L22	4	((call adj1 (server agent)) and ((extended modified) adj1 sip))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:46
L23	43	(((server agent)) and ((extended modified) adj1 sip))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 10:46
L24	31	23 and (mobile wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 11:06

L25	877	455/435.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 11:07
L26	0	25 and (wireless same (modified adj1 (sip (session adj1 initiation adj1 protocol))))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 11:07
L27	0	25 and ((modified adj1 (sip (session adj1 initiation adj1 protocol))))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 11:08
L28	0	25 and (((extended modified) adj1 (sip (session adj1 initiation adj1 protocol))))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	CN	2005/12/02 11:17
L29	0	((extended adj1 (sip(session adj1 initiation adj protocol))) same wireless same (register registration)).clm.	US-PGPUB	OR	ON	2005/12/02 11:19

A
Interference
Search

6910 074

Day : Friday
Date: 12/2/2005

Time: 09:58:44

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = DANTU

First Name = RAMANAMURTHY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09513090</u>	Not Issued	93	02/25/2000	METHOD AND SYSTEM FOR CONFIGURING WIRELESS ROUTERS AND NETWORKS	DANTU, RAMANAMURTHY
<u>09513914</u>	Not Issued	83	02/25/2000	Wireless router and method for processing traffic in a wireless communications network	DANTU, RAMANAMURTHY
<u>09651307</u>	Not Issued	93	08/30/2000	SYSTEM AND METHOD FOR TRANSPORTING IN/AN SIGNALING OVER AN INTERNET PROTOCOL (IP) NETWORK	DANTU, RAMANAMURTHY
<u>09696827</u>	Not Issued	82	10/25/2000	Method and system for providing services for wireless data calls	DANTU, RAMANAMURTHY
<u>09905489</u>	Not Issued	41	07/13/2001	Quality indicator and method for frame selection in a wireless network	DANTU, RAMANAMURTHY
<u>09907626</u> OK	Not Issued	83	07/18/2001	Method and system of control signaling for a wireless access network	DANTU, RAMANAMURTHY
<u>09907785</u> OK	Not Issued	30	07/18/2001	Method and system for providing supplementary services for a wireless access network	DANTU, RAMANAMURTHY
<u>09908081</u>	Not Issued	71	07/18/2001	Method and system for providing wireless-specific services for a wireless access network	DANTU, RAMANAMURTHY
<u>09908225</u>	6904286	150	07/18/2001	METHOD AND SYSTEM FOR INTEGRATED RATE CONTROL FOR A TRAFFIC FLOW ACROSS WIRELINE	DANTU, RAMANAMURTHY

				AND WIRELESS NETWORKS	
<u>09908348</u>	<u>6957071</u>	150	07/18/2001	METHOD AND SYSTEM FOR MANAGING WIRELESS BANDWIDTH RESOURCES	DANTU, RAMANAMURTHY
<u>10652265</u>	Not Issued	20	08/29/2003	Redundancy scheme for network processing systems	DANTU, RAMANAMURTHY
<u>11202341</u>	Not Issued	30	08/10/2005	Method and system for managing wireless bandwidth resources	DANTU, RAMANAMURTHY

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="DANTU"/>	<input type="text" value="RAMANAMURTHY"/>	<input type="button" value="Search"/>

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Day : Friday
Date: 12/2/2005

Time: 09:59:24

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = CHIANG

First Name = SHIHLUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09455049	6522732	150	12/06/1999	SYSTEM AND METHOD OF PRESERVING STABLE CALLS DURING A SPLIT MODE OPERATION OF TELECOMMUNICATIONS EQUIPMENT	CHIANG, SHIHLUNG
09907626	Not Issued	83	07/18/2001	Method and system of control signaling for a wireless access network	CHIANG, SHIHLUNG
09907785	Not Issued	30	07/18/2001	Method and system for providing supplementary services for a wireless access network	CHIANG, SHIHLUNG
09908081	Not Issued	71	07/18/2001	Method and system for providing wireless-specific services for a wireless access network	CHIANG, SHIHLUNG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="CHIANG"/>	<input type="text" value="SHIHLUNG"/>	<input type="button" value="Search"/>

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Day : Friday
Date: 12/2/2005

Time: 09:59:47

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = YIN

First Name = HAOCHICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09907626</u>	Not Issued	83	07/18/2001	Method and system of control signaling for a wireless access network	YIN, HAOCHICH P.
<u>09908081</u>	Not Issued	71	07/18/2001	Method and system for providing wireless-specific services for a wireless access network	YIN, HAOCHICH P.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="YIN"/>	<input type="text" value="HAOCHICH"/>	<input type="button" value="Search"/>

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Day : Friday
Date: 12/2/2005

 PALM INTRANET

Time: 09:59:56

Inventor Name Search Result

Your Search was:

Last Name = KACHHLA

First Name = RASIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09907626	Not Issued	83	07/18/2001	Method and system of control signaling for a wireless access network	KACHHLA, RASIK
09907785	Not Issued	30	07/18/2001	Method and system for providing supplementary services for a wireless access network	KACHHLA, RASIK
09908081	Not Issued	71	07/18/2001	Method and system for providing wireless-specific services for a wireless access network	KACHHLA, RASIK

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="KACHHLA"/>	<input type="text" value="RASIK"/>	<input type="button" value="Search"/>

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